

**SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR VERSION
CONTROL OF ANALYSIS IN A SUPPLY CHAIN MANAGEMENT
FRAMEWORK**

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ABSTRACT

A system, method and computer program product are disclosed for analysis version control in a supply chain management framework. A plurality of separate versions of an analysis are maintained in a database. A request for an additional version of the analysis is received utilizing a graphical user interface. In response to the request, the additional version of the analysis is generated. A plurality of parameters of the additional version are allowed to be changed utilizing the graphical user interface. The parameters that are allowed to be changed include: a maximum number of supplier sources, a pricing method, and/or an invoice adjustment.